

FIG. 1

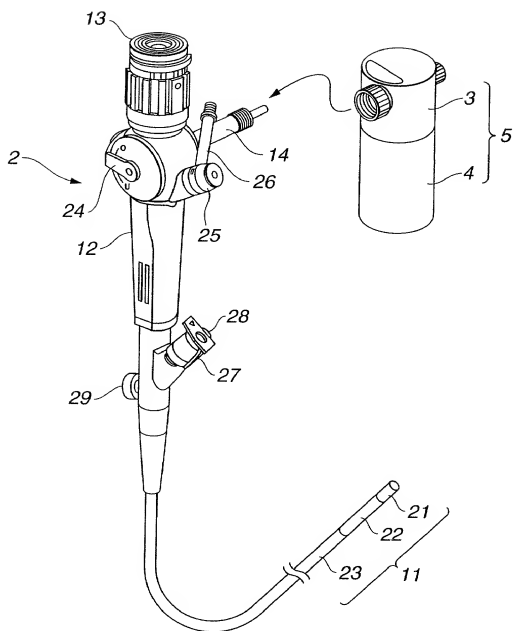
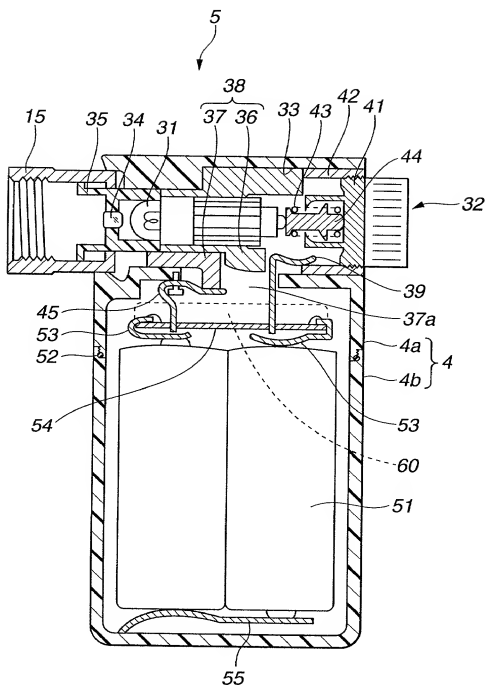
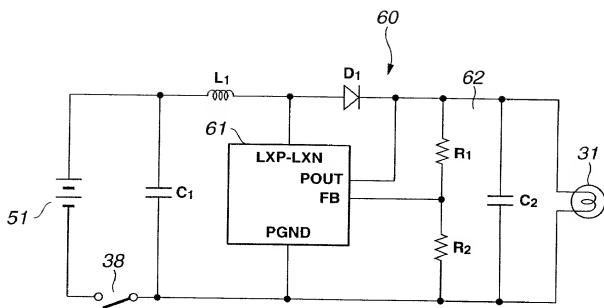


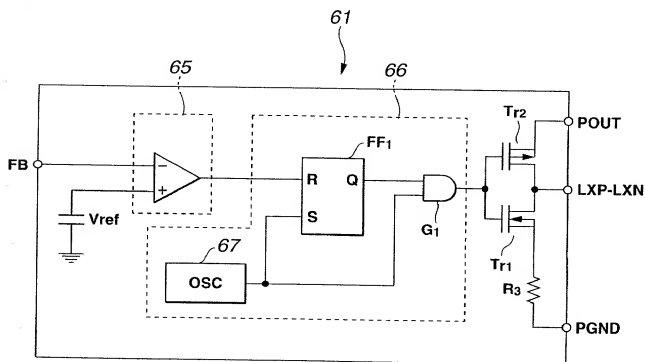
FIG.2



# FIG.3



# FIG.4



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FIG.5

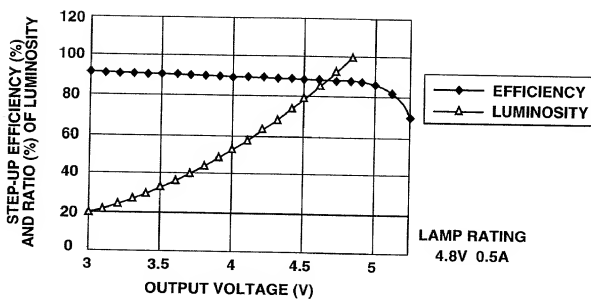
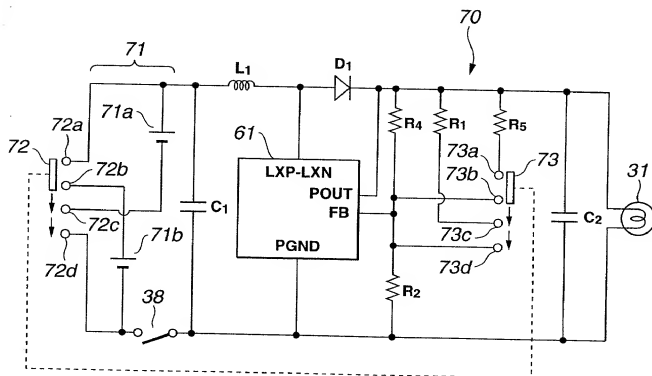
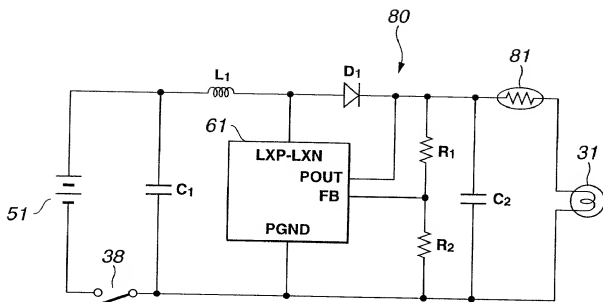


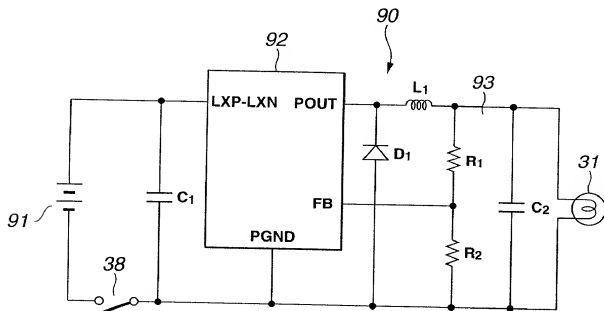
FIG.6



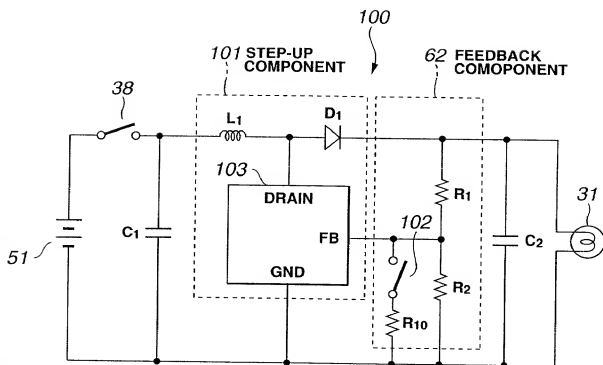
# FIG.7



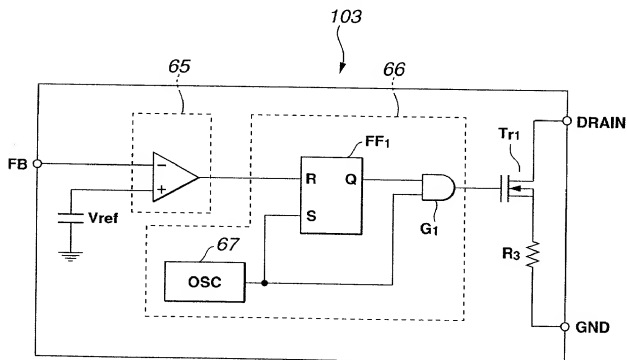
# FIG.8



# FIG.9



# FIG.10



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FIG.11

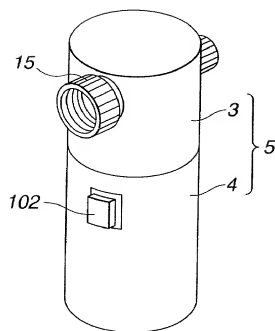


FIG.12

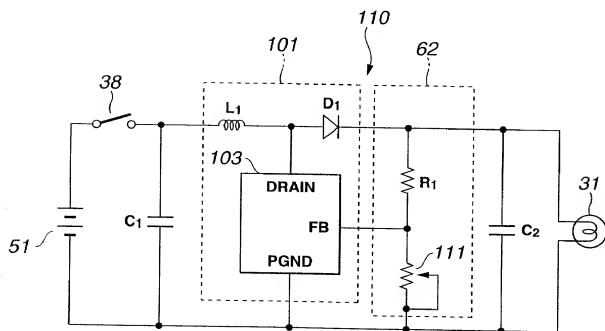


FIG.13

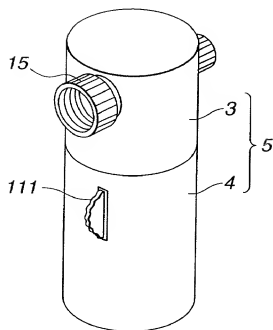


FIG.14

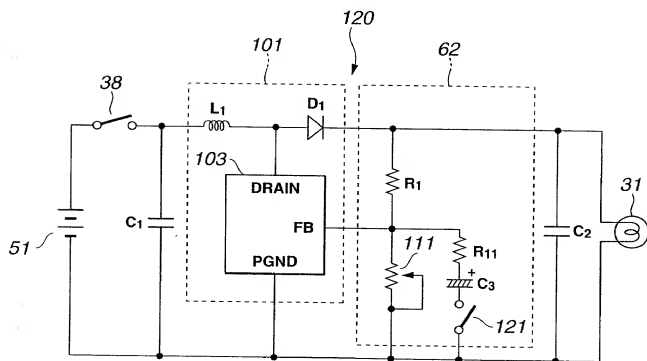




FIG. 15

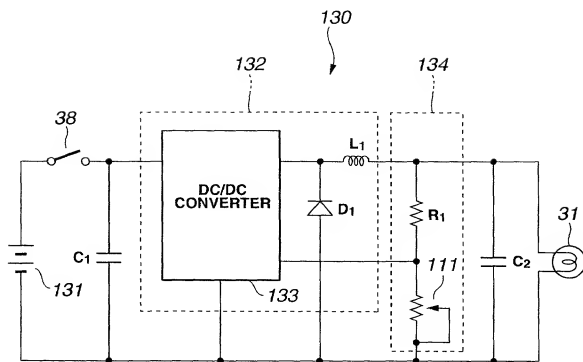
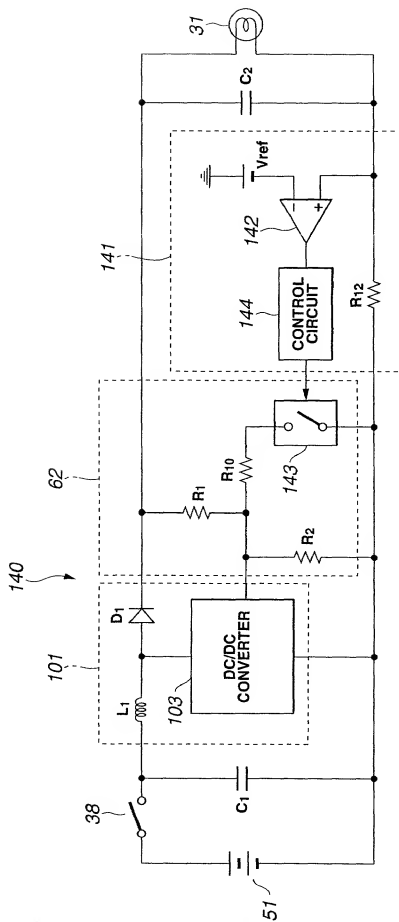
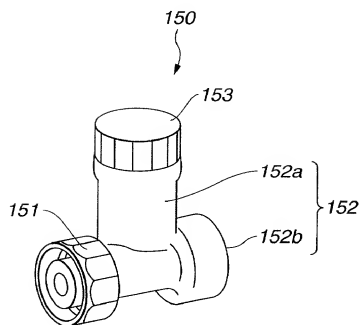
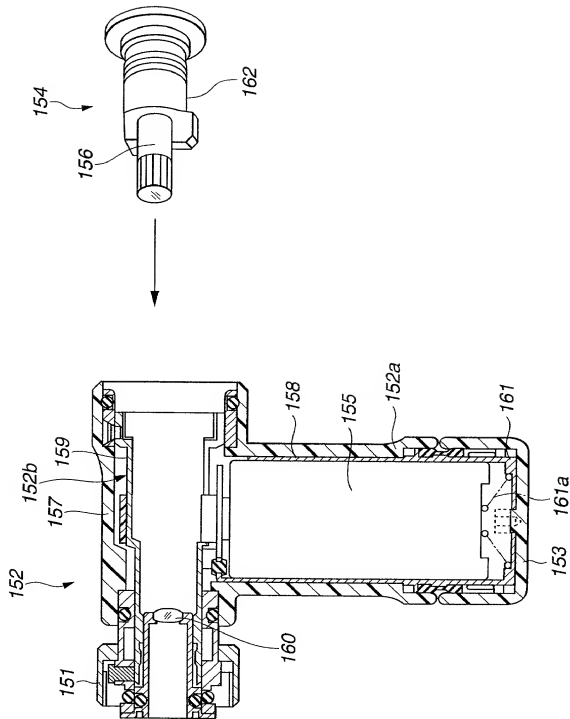


FIG.16



**FIG.17**

**FIG.18**



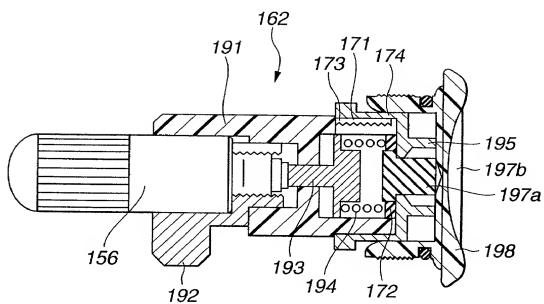
**FIG.19**

FIG.20

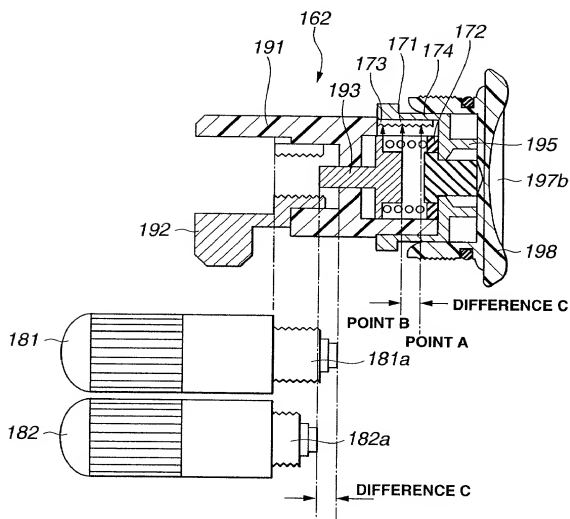


FIG.21

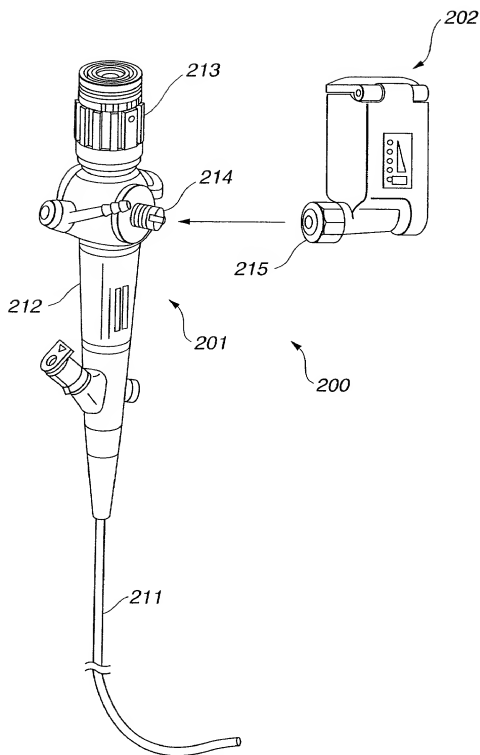


FIG.22

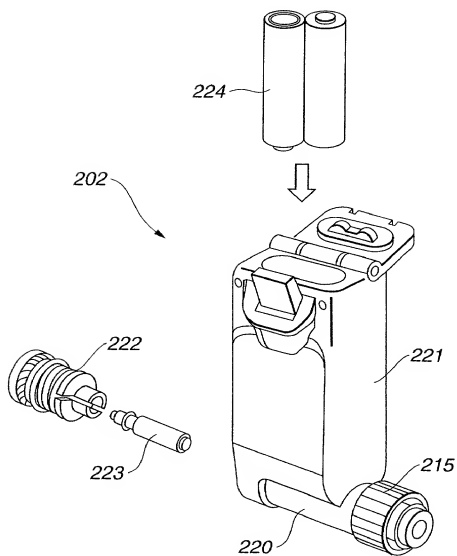




FIG.23

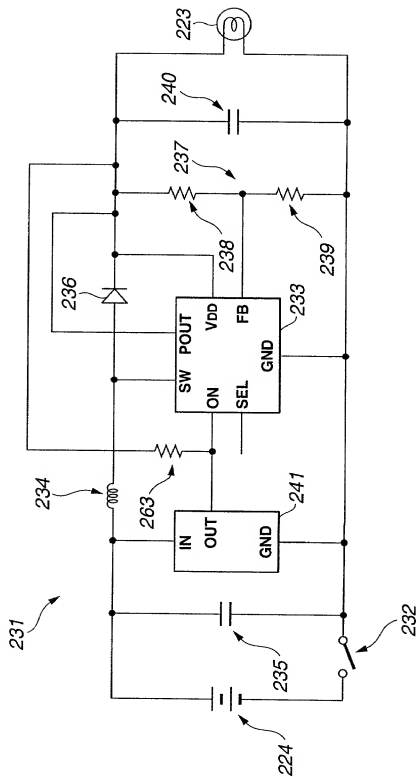


FIG.24

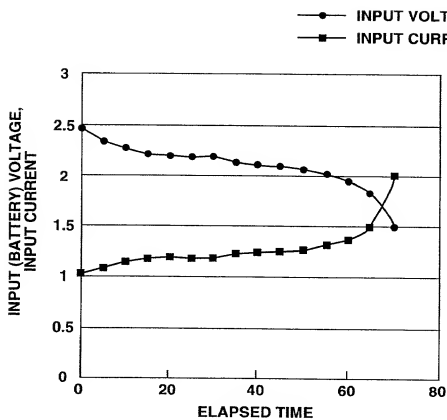


FIG.25

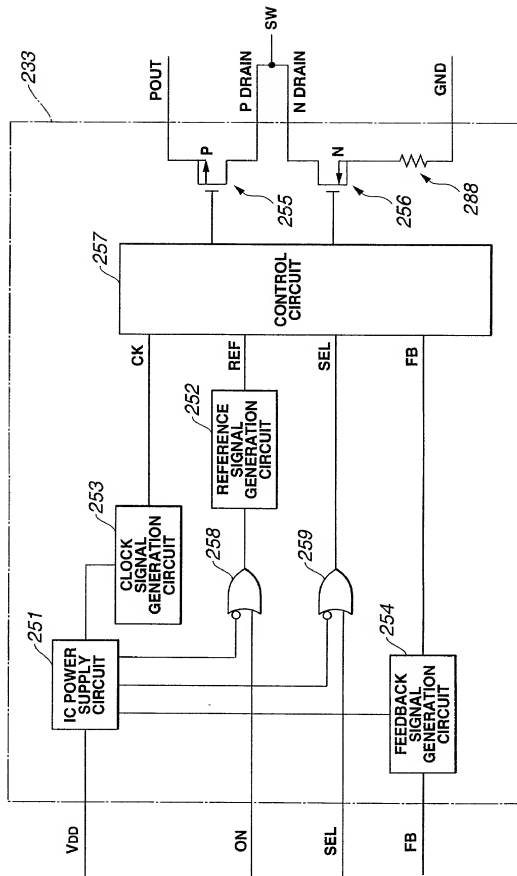


FIG.26

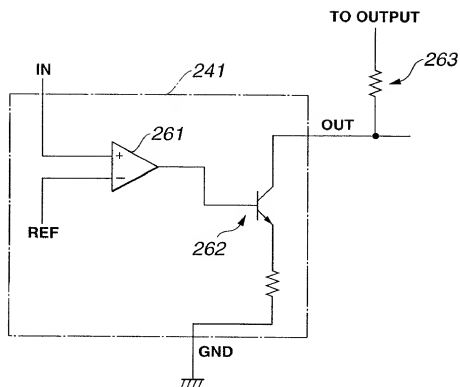
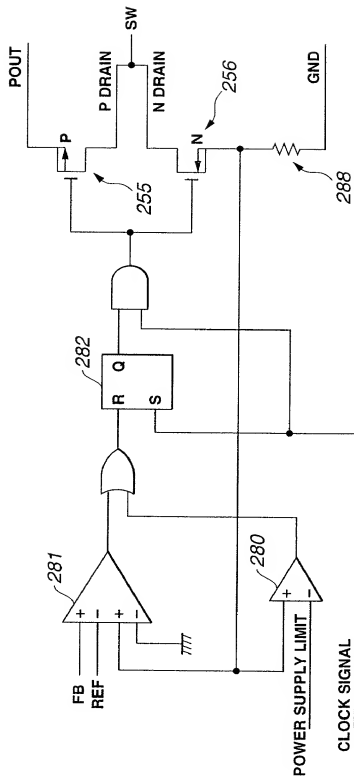


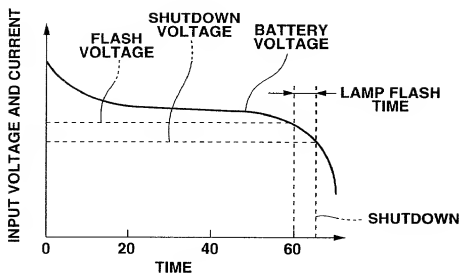
FIG.27



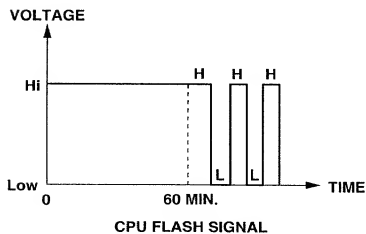




# FIG.30



# FIG.31





**FIG. 32**

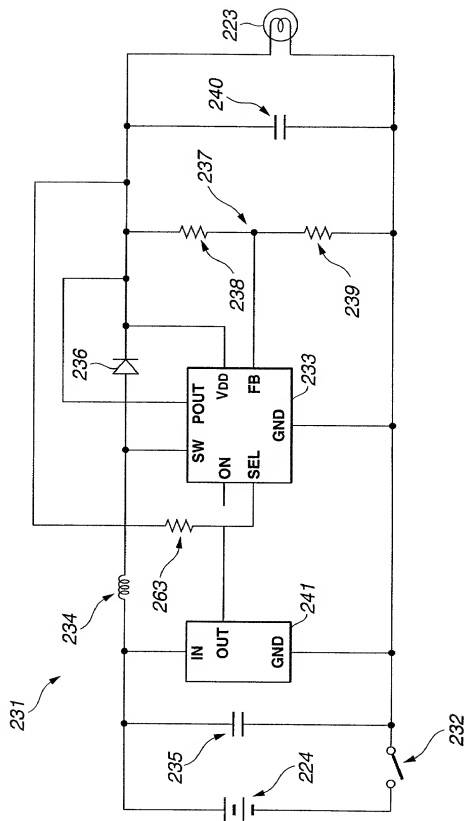


FIG.33A

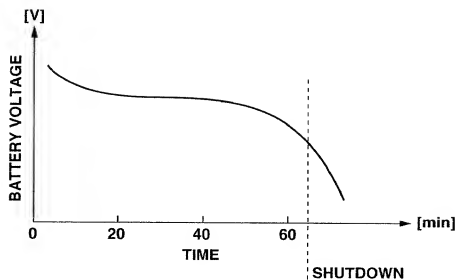


FIG.33B

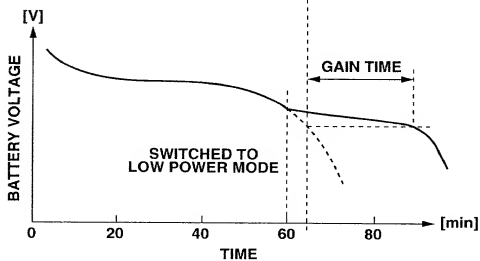


FIG.34

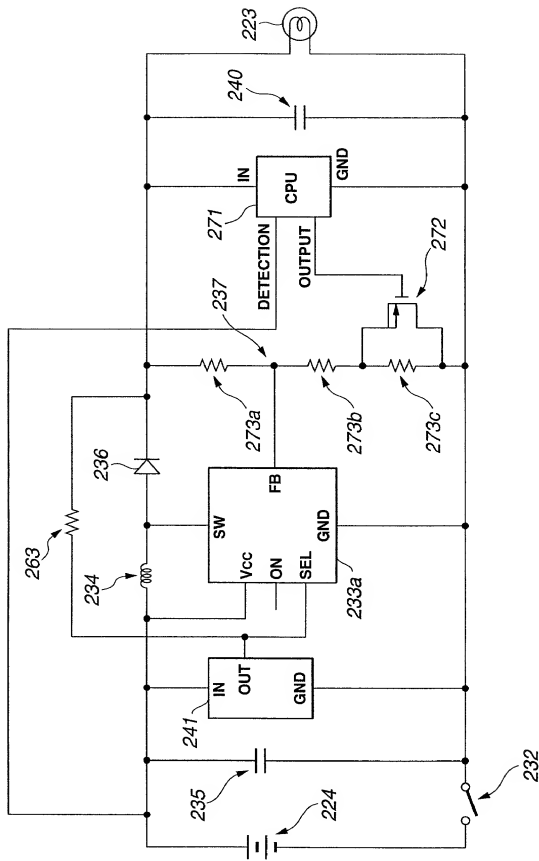
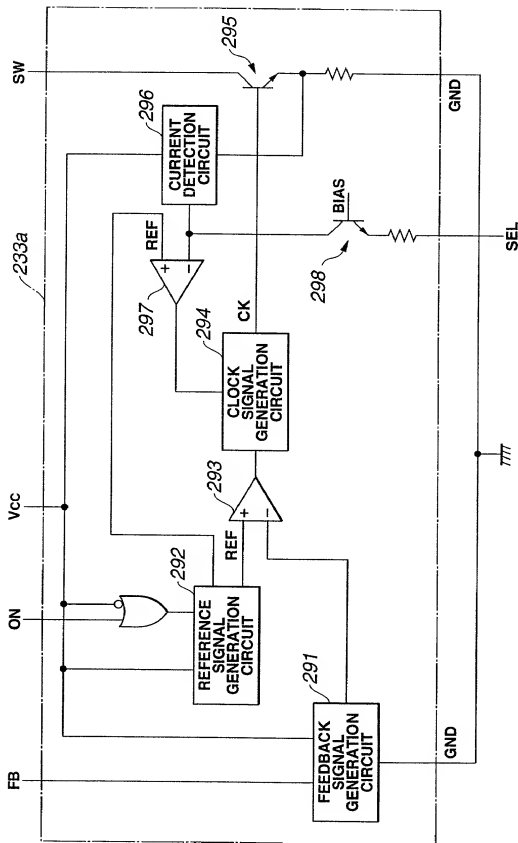


FIG.35



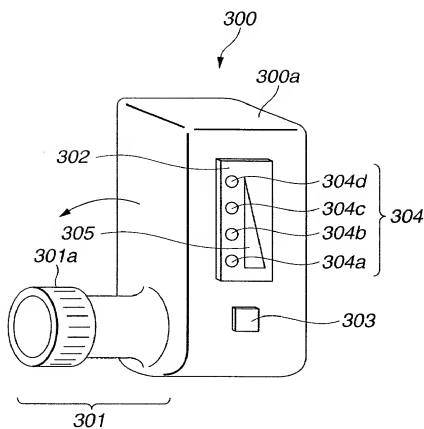
**FIG.36**

FIG.37

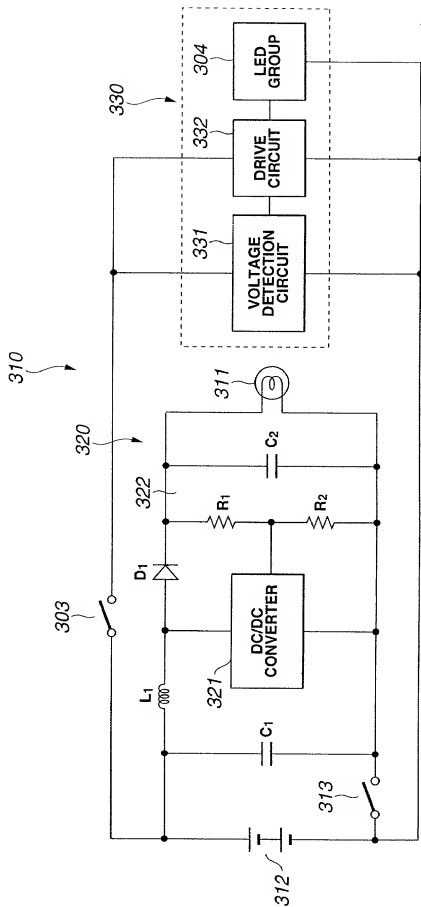


FIG.38

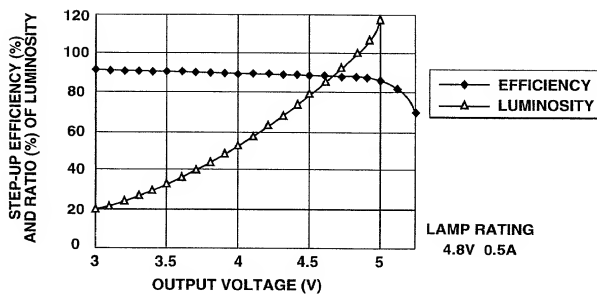
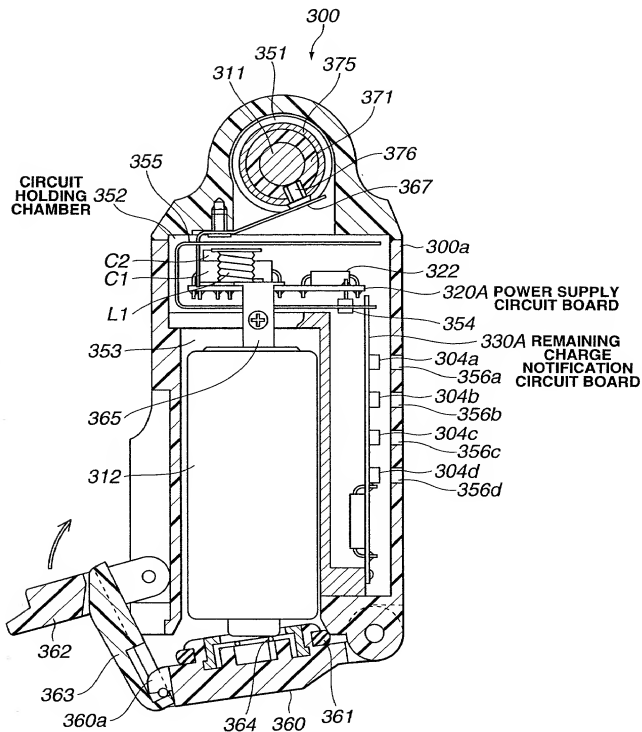


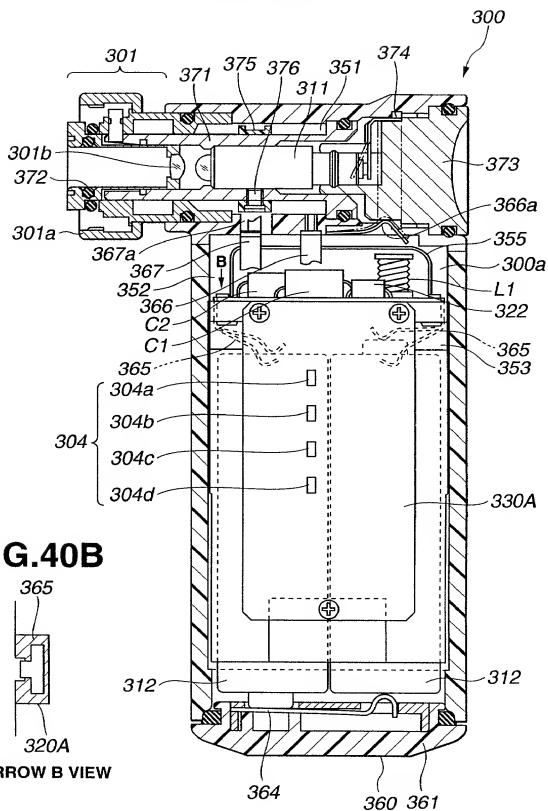
FIG.39



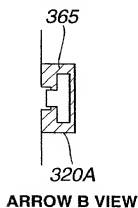
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# FIG.40A



# FIG.40B



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FIG.41

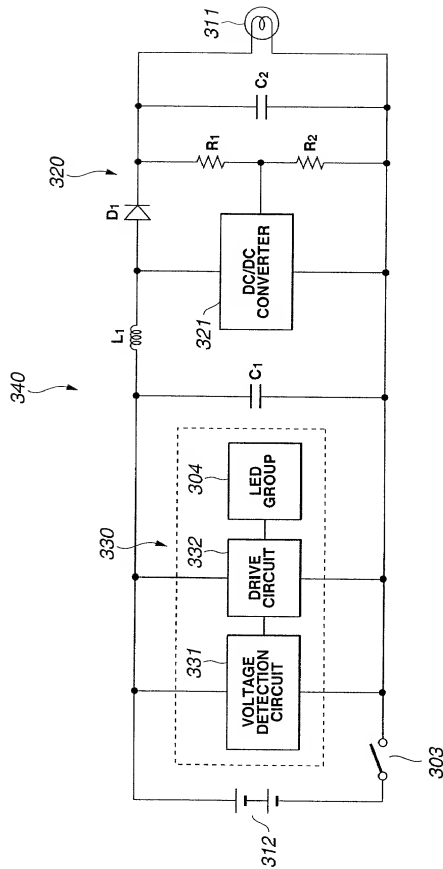


FIG.42

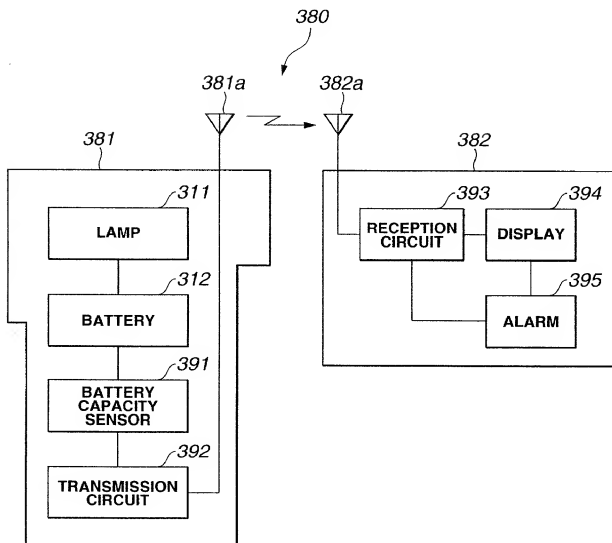


FIG.43

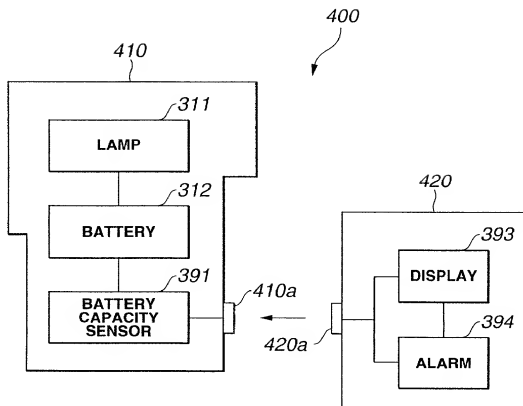
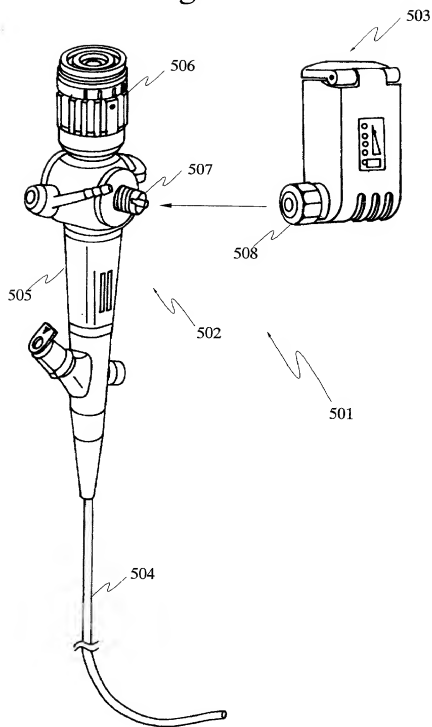


Fig.44



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Fig.45

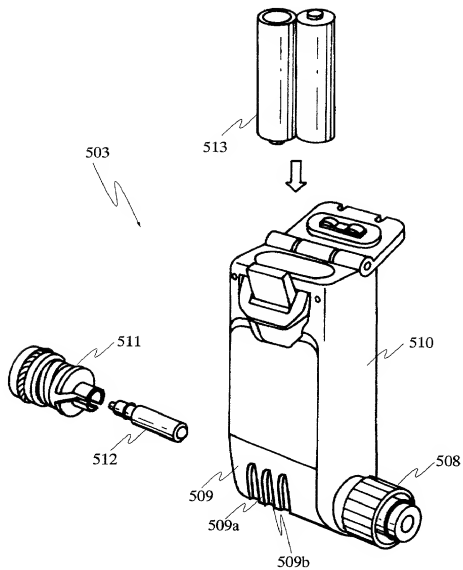


Fig.46

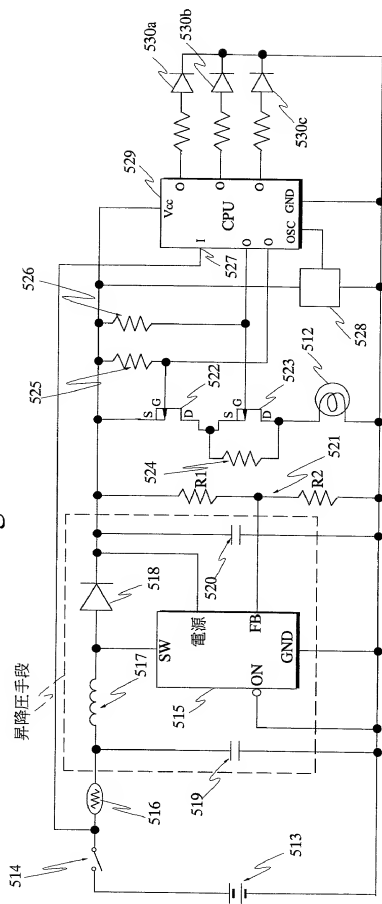


Fig.47

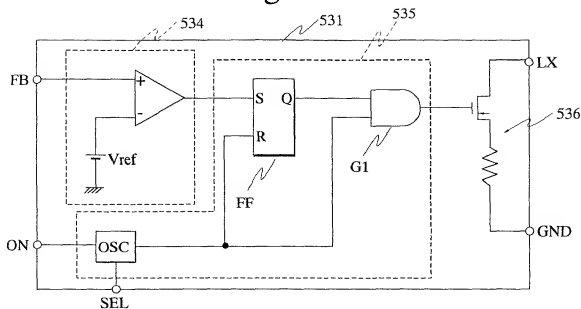


Fig52(a) duty:100%  
QR=0.8W

Fig52(b) duty:50%  
QR=0.4W

Fig52(c) duty:25%  
QR=0.2W

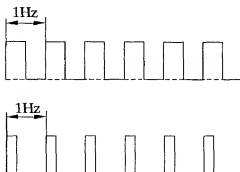
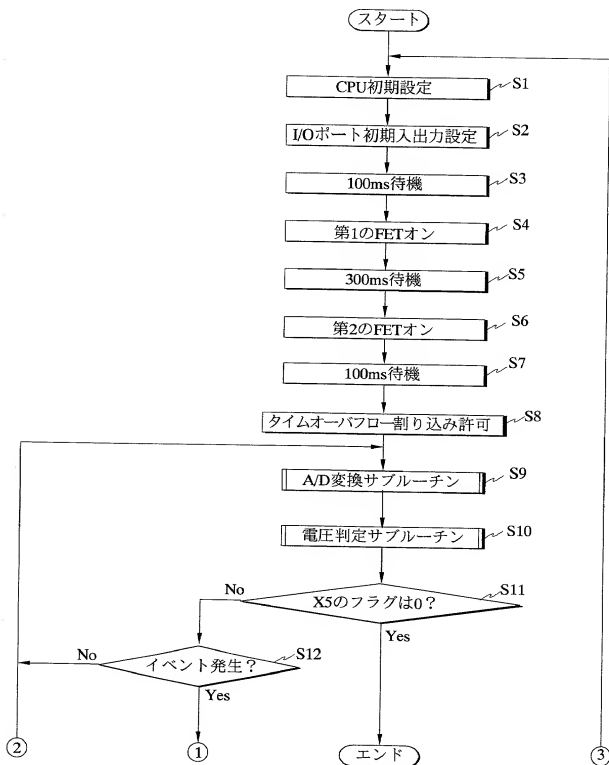


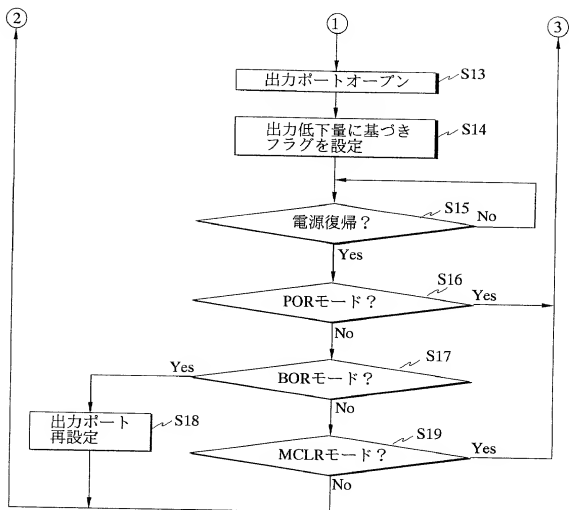


Fig.48



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Fig.49



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Fig.50

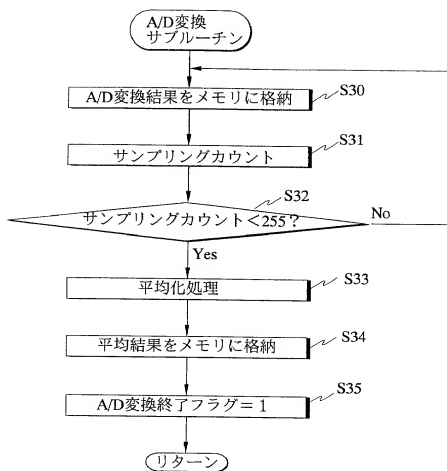


Fig.51

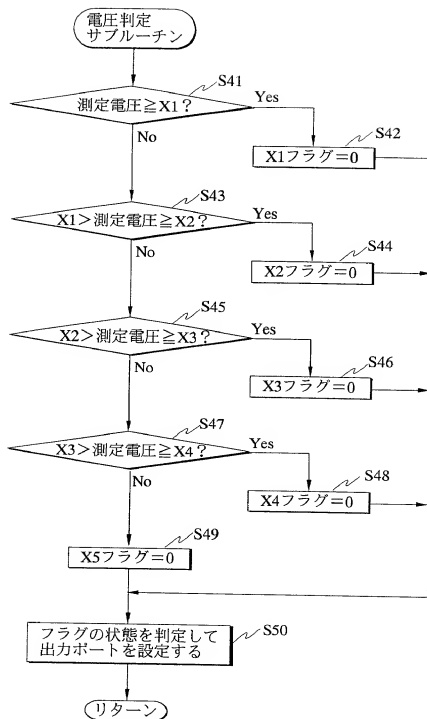


Fig.53

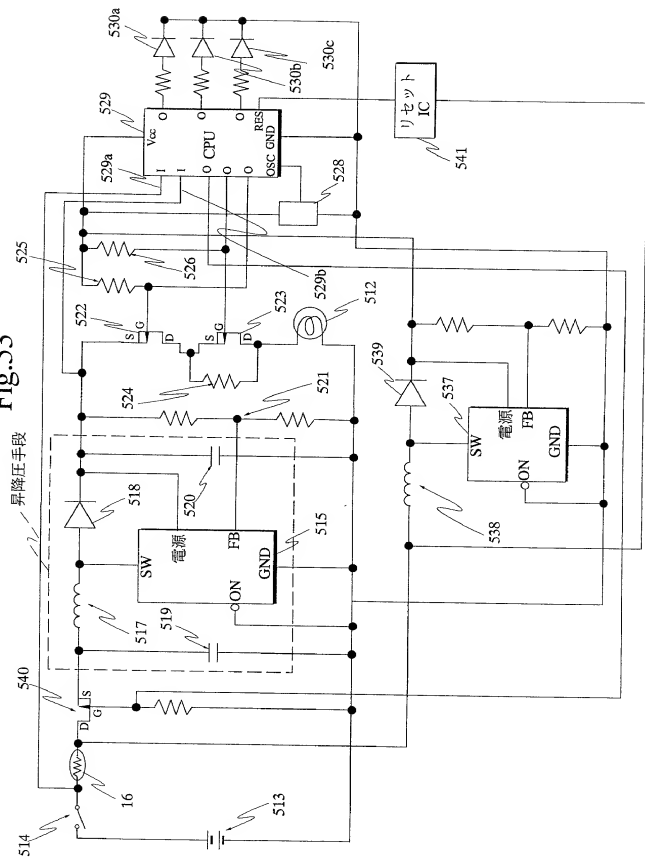


Fig.54

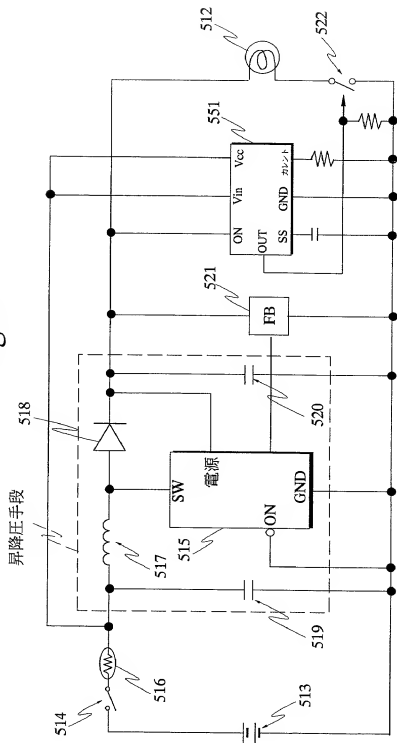


Fig. 55

## 升降压手段

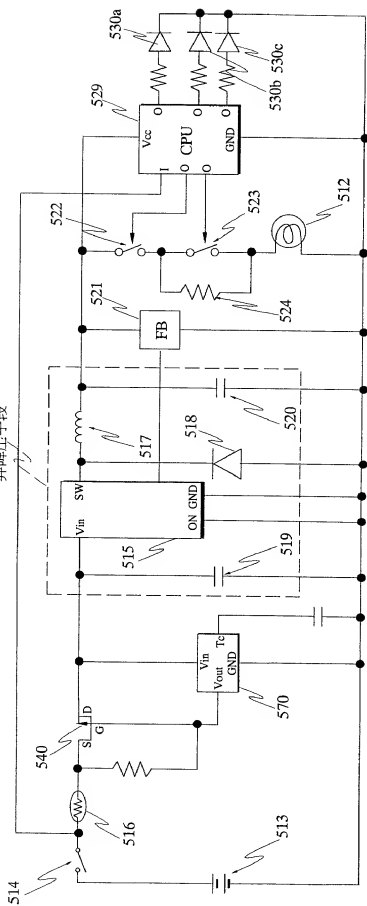


Fig.56

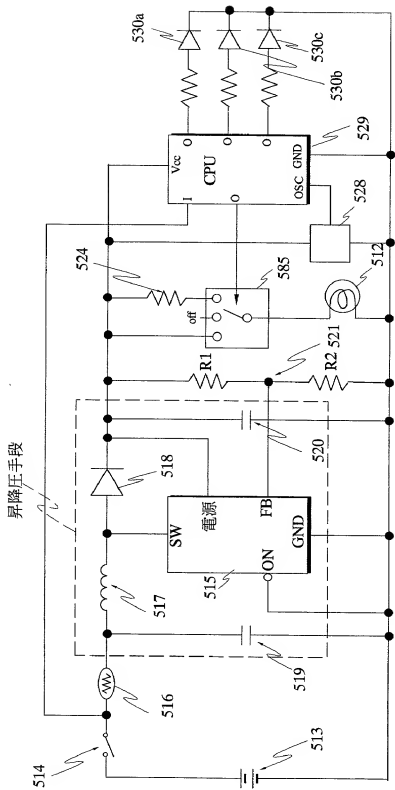




Fig.57

